

FIG.2



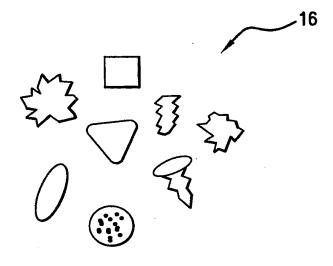
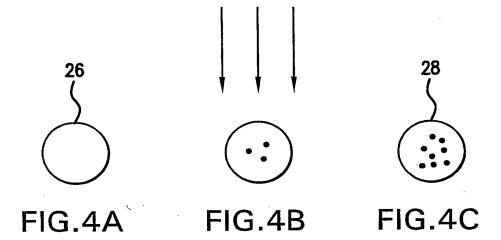


FIG.3



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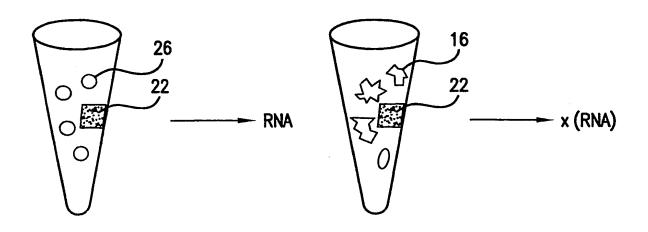


FIG.5

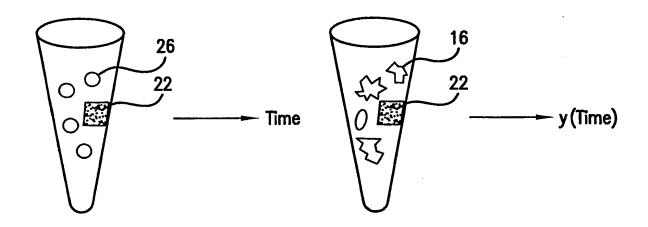


FIG.6



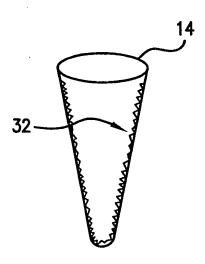


FIG.7

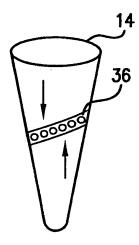


FIG.8

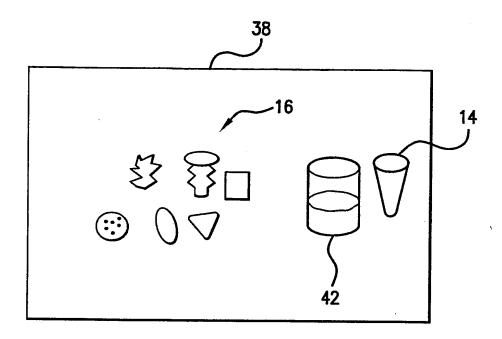


FIG.9

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SCREW BITS CONEBALLS

PINS

STEEL SHOT

avg 1mm



~4x3 mm

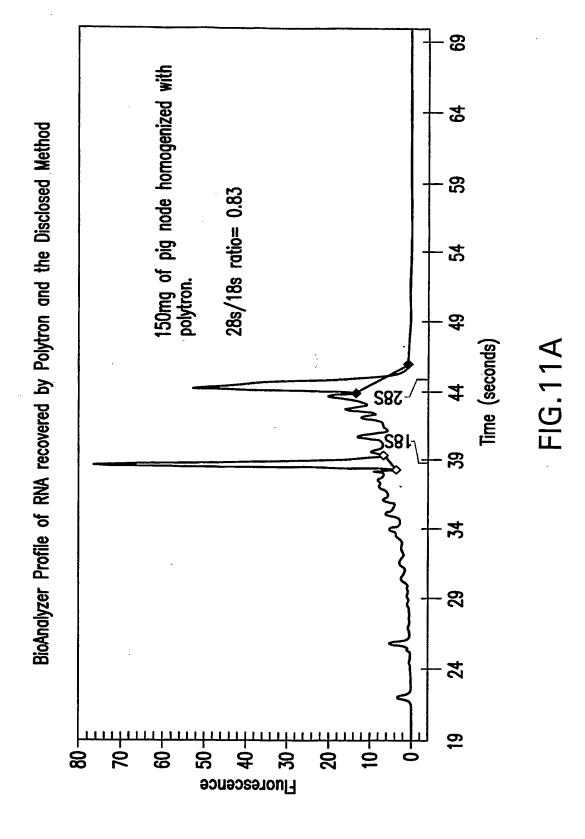
3.97 mm TALL DIAMETERS: 2.4

OR 3.2mm LENGTHS: 9.5

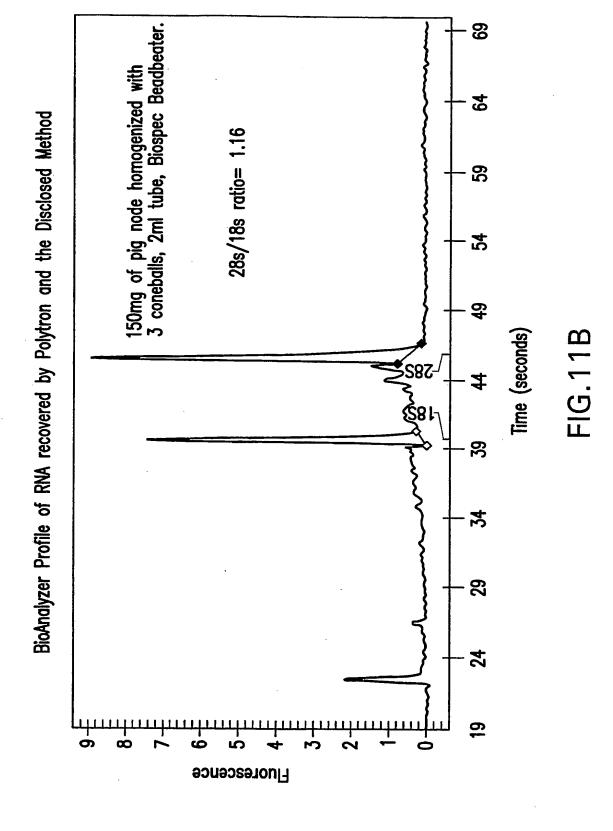
OR 12.7mm

FIG.10









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VIAL DIMENSIONS: 50 X 15mm CAP HEIGHT: 8mm MODIFIED: 36 X 15mm CAP: 4mm

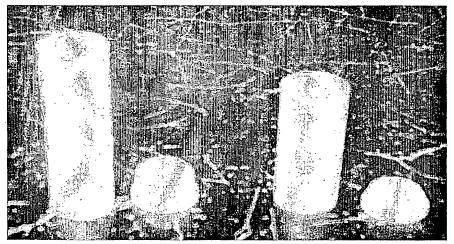


FIG.12

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BALLCONE	ΔI	Order	Dimensions	
		by Size	Α	В
	B	1/8" 5/32"	.125 .215	.170 .270
	I	3/16"	.270	.300
Designed to combine the $^{\lor}$	the [₩] [⊥]	5/16*	.320 .375	.400 .465
action of balls and o with one scientifically proportioned shape.		3/10	.575	.405

FIG.13A

DIAGONALS	Order	Dimensions_		
	by Size	Α	В	В
	1/8"	.125		.225
Beveled edges of	5/32"	.156	.156	.275
diagonally-cut B	×3/16"	.187	.187	.325
ends provide effective finishing	7/32*			
action in corners.			.250	
Cylindrical body	5/16"	.312	.312	.545
offers wide area contacts.	3/8*	.375	.375	.655

FIG.13B

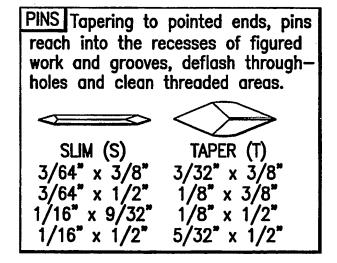


FIG.13C